

Audrey **PETITJEAN**

30 years old, French

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Ph.D. in Biology

Freelance Translator English → French specialized in Biology, Medicine, and Health

Professional skills

♦ Communication

- ✓ Writing of scientific reports in French and in English
- ✓ Oral presentations (meetings, teaching, seminars)
- ✓ Other (poster presentations at scientific meetings)

♦ Science

- ✓ Reviewing literature
- ✓ Planning and conducting experiments in molecular and cellular biology
- ✓ Updating a database
- ✓ Analyzing data

Computer equipment

- ✓ Ms Office (Word, Excel, PowerPoint, Access), Wordfast and Internet (ADSL)

Professional experience

♦ Translation

Since 2008 **Translator** specialized in bio-medical field, *freelance*:

Translation of scientific texts from English into French (more than 60.000 translated words); proofreading/editing

♦ Research

- 2006-2007 **Post-doctoral researcher**, *International Agency of Research on Cancer, Lyon, France - Dr P. Hainaut and Dr M. Olivier*:
Updating the "IARC TP53 Mutations Database" and the corresponding website (<http://www-p53.iarc.fr/>); analyzing functional data on mutant p53; organizing the "International P53 Marathon 2007" meeting
- 2000-2005 **Ph.D. student**, *Léon Bérard Cancer Centre, INSERM U590 unit, Lyon, France - Dr C. Caron de Fromental*:
Studying the role of the TP53 family in stress response

♦ Teaching

- 2007 **Lecturer** for Master of Cancerology, *Institut Gustave Roussy, Villejuif, France*:
Course on p53 within the "Genetics of tumoral progression" module
- 2004-2005 **Attachée Temporaire à l'Enseignement et à la Recherche** (French teaching assistant) for first year undergraduate courses, *University of Lyon I, France*:
Tutorials and practical work in cellular biology; correcting reports and examination tests (license level)
- 2004 **Person technically and theoretically in charge of a fellow** in her 3rd year of higher education, *International Agency of Research on Cancer, Lyon, France*:
Setting up a research topic and daily supervision (6 months)
- 2001-2004 **Moniteur** (French teaching assistant during PhD) in the first year of medical studies, *University of Paris VII Denis Diderot*:
Tutorials in molecular biology, genetics and cellular biology; co-writing of tutorials

Education

- 2008 **Qualified for submission to an Assistant Professor position** in pharmaceutical biological sciences (section 41) and cellular biology (section 65).
- 2005 **Ph.D.** in Physiology of Development and Functional Differentiation, *University of Paris VII Denis Diderot*.
- 2001 **Postgraduate diploma** (a 1-year post-M.Sc study) in Physiology of Development and Functional Differentiation, *University of Paris VII Denis Diderot*.
- 2000 **M.Sc.** (a 4-year university study) in cellular Biology and Physiology, speciality in "molecular and cellular Genetics", *University of Paris XIII*.

Publications

Olivier M, Petitjean A, Marcel V, Pétré A, Mounawar M, Plymoth A, de Fromental CC, Hainaut P (2008). **Recent advances in p53 research: an interdisciplinary perspective.** *Cancer Gene Therapy*, 2009 Jan;16(1):1-12.

Petitjean A, Ruptier C, Tribollet V, Hautefeuille A, Chardon F, Cavard C, Puisieux A, Hainaut P, Caron de Fromental C (2008). **Properties of the six isoforms of p63: p53-like regulation in response to genotoxic stress and cross-talk with Δ Np73.** *Carcinogenesis*, 29(2):273-81.

Petitjean A, Achatz MI, Borresen-Dale AL, Hainaut P, Olivier M (2007). **TP53 mutations in human cancers: functional selection and impact on cancer prognosis and outcomes.** *Oncogene*, 26(15), 2157-65.

Petitjean A, Mathe E, Kato S, Ishioka C, Tavtigian SV, Hainaut P, Olivier M (2007). **Impact of mutant p53 functional properties on TP53 mutation patterns and tumor phenotype: lessons from recent developments in the IARC TP53 database.** *Human Mutation*, 28(6), 622-629.

Petitjean A, Caron de Fromental C, Hainaut P (2006). **TP63: a broader role than expected.** *Electronic Journal of Oncology*, 93(12), E126-35.

Petitjean A, Cavard C, Shi H, Tribollet V, Hainaut P, Caron de Fromental C (2005). **The expression of TA and Δ Np63 are regulated by different mechanisms in liver cells.** *Oncogene*, 24(3), 512-519.

Other interests

Sport Table tennis in competition for more than 20 years; jogging
Culture Reading, cinema